Growth in Private Foreign Investments

AMERICAN private investors added a record \$1.8 billion to direct investments abroad in 1952, raising the book value of these investments to \$14.8 billion at the end of that year. Partial data for 1953 indicate that the additions were somewhat smaller but probably brought the total value to well over \$16 billion. This was an increase of more than 30 percent over the value at the end of 1950 reported in the recent census published in Foreign Investments of the United States, a 1953 Supplement to the Survey of Current Business.

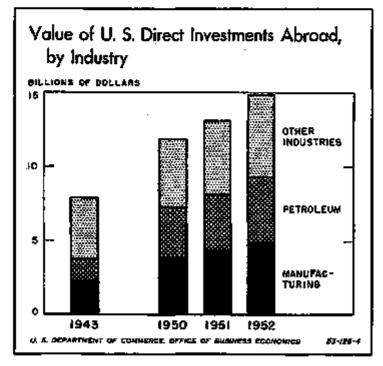
A considerable part of the continued large amounts added to direct investments abroad in the postwar years is attributable to ploughing back current earnings of foreign subsidiaries.' Capital flows from the United States and reinvestment of current earnings increased sharply in 1952, with the latter accounting for more than half of the additions to investment in that year.

investment in that year.

Gross and net capital outflows

The data on capital outflows for 1951 and 1952 given in detail in the accompanying tables are revisions of previous estimates and are based on the census data for 1950. Similarly detailed data for 1953 are not yet available.

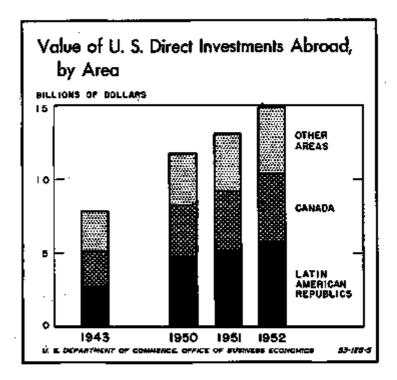
In addition to the customary data on net capital outflows for direct investment, it is helpful in analyzing changes in



these flows to obtain information on the amount of capital moving in each direction. This can be done to some extent, as in table 4, from the data available by separating those enterprises receiving capital from the United States parent company from those returning capital to the United States

NOTE.—MR. PIZER AND MR. OUTLER ARE MEMBERS OF THE BAL-ANGE OF PAYMENTS DIVISION OF THE OFFICE OF BUSINESS ECONOMICS. parent in the same year. On this basis, the overall increase in net capital outflows from 1951 to 1952 was due to rising gross capital outflows, with gross inflows practically stable, but there was considerable variety in the experience of different industries and areas.

In manufacturing, the flow in both directions increased, with the net outflow rising slightly. However, the gross movement abroad for this industry was down in every area but Canada, where new investments in aluminum production



dominated the picture. In the other areas net capital outflows for manufacturing were also reduced by larger gross inflows. This was particularly true in Latin America.

The gross flow of capital for mining investments was expanded to record amounts in Canada and Latin America as investments in iron ore and other properties reached a peak. Capital outflows in the petroleum industry were up by about \$200 million in 1952, but the inflow to the United States also remained high, except for Canada, where there was practically no inward movement.

A large part of the shift in public utility investments from 1951 to 1952 is connected with the liquidation of an investment in Mexico in 1951, which resulted in an abnormally

large return flow in that year.

Largest expansion in manufacturing

In the 2 years 1951 and 1952 about \$1.1 billion was invested by American manufacturing companies in their foreign plants. This was certainly a record amount for such a short period and reflected the growing interest in expanded foreign markets. With this added investment the book

^{).} See SURVEY OF CURRENT BURNESS, December 1963, pp. 8-14.

value of the foreign enterprises was raised to \$4.9 billion at the end of 1952.

About two-thirds of the investments in 1951-52 was financed out of plowed-back foreign earnings, and the remainder represented additional capital provided from the United States. Reinvested earnings were particularly important in Canada and Western Europe, where manufacturing plants have been long established. Net capital flowing across the border to Canada to manufacturing industries increased sharply in 1952, reflecting the financing of hydroelectric power and other facilities needed for developing new aluminum capacity. There was also a larger capital flow to Canadian enterprises producing chemicals, paper and allied products, and various kinds of machinery.

Among the countries of Latin America, there was a particularly sharp change in manufacturing investments in Mexico, with a number of important enterprises withdrawing funds in 1952 and also in 1953, possibly reflecting a slackened rate-of increase in industrial production in Mexico in this period. In Brazil, on the other hand, manufacturing capital entered at a high rate in 1951 and 1952 as industrial production mounted. To some extent this new investment may have resulted from the blocking of dollar payments due to the parent companies by Brazil, and 1953 investments in this country appear to be substantially smaller. The reduction in the capital flowing to Latin America in 1952 occurred in nearly every major line of manufacturing, with only food products and fabricated metals moderately higher.

Petroleum investments expanding

Petroleum investments, after reaching an annual rate of about \$550 million in the 1947–49 period, including over \$50 million annually for oil tankers, were reduced to about \$320 million annually in 1950 and 1951. In 1952, however, there was a sharp upturn, ruising the figure for this year to about \$600 million, and bringing the total book value of investments in the petroleum industry abroad at the end of 1952 to \$4,3 billion. Additions to petroleum investments in 1953 were probably even greater, with capital outflows in the first 9 months exceeding the 1952 total and retained earnings also high.

As shown in table 1, there were differences in the area distribution of the investments. Petroleum investments in Canada, including reinvested earnings, ramained at \$140-\$150 million in each year of the 1950-52 period. In Latin America, on the other hand, there was a sharp change from a reduction in investments of \$60 million in 1950-51, to an increase of \$170 million in 1952. Some of the increase resulted from higher undistributed earnings of tanker subsidiaries, and did not go into fixed investment within the area. To the extent these funds were remitted to the United States through intercompany accounts, they appear in table 3 as capital inflows, mainly from Panama. However, a significant development in 1952 was a resumption of investment activity in Venezuela in many phases of the industry, including exploration, pipeline construction and refinery expansion.

Table 1.—Value of United States Direct Private Investments Abroad, Capital Movements and Undistributed Subsidiary Earnings, by Area and Industry, 1949–52

[Millions of dollars; reduction of investment (--)] Mining and smalting All industries Agriculture Petroleum Manufacturing Public utilities M isocillamous Trade Area and additions to value 1950 101 1032 1000 1951 1952 1060 1951 1002 1050 1061 1052 1000 193L 1982 1060 (951 1052 1030 1061 1052 1950 1061 1032 All areas;
Value at beginning of year...
Net capital meromobit....
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Other changes.
Value at cod of your...... 670 × 28 20 333 200 807 10 44 63 00 18 27 20 14 išė ði: 1, 469 883 005 002 l, 120 1, 217 3, **53** i 4, 920 1, 428 1, 401 1.042 4, 201 702 Capada: Value at beginning of your... Not capital maximums... Undertributed subsidiary 8, 140 287 3, 670 240 18 21 287 29 38¢ 36 276 122 502 122 1, 794 88 L 897 2.000 12i 284 -1 240 8 242 357 21 盤 뱮 m 12 145 100 (0) 10 31 120 13 29 281 źŝ 7 334 400 418 1,807 2,241 340 1 170 3, 072 21 ΔÜ 716 .000 600 131 Letto American Republics: Value at leginning of year... Not capital movements... Undistributed subsidiary 513 -166 -75 102 4. 788 166 683 29 025 1, 407 --69 607 64 520 667 1, 408 23 780 136 992 노剣 1,044 91 208 11 190 27 22 8 18 16 \$2 734 96 12 23 240 303 11 15 135 4 11 earnings
Other chingss......
Value of end of year...... 4 178 âïi 4,776 D, 700 667 1,070 120 620 025 780 242 344 Liò 604 1, 100 iń W6 1, 677 1,013 1,044 Western Europe: Value at beginning of your. Not capital movements. Undistributed subsidiary (1)²¹⁾ 1,070 (ŋ²⁷) 180 1,070 .511 -94 700 32 垃 1, 778 82 339 73 쏽 923 Ż 460 207 129 139 ø n (n) (1) 33 37 641 181 174 (1) (1) (1) 32 101 12t щ (1) (1) ø 16 1, 979 2, 143 _j 23 ΪŔ 1,720 ä 26 124 323 932 1,070 207 210 120 102 L LET 27 . 98 139 Western Buropesa depandenties: Value at beginning of your... Net capital movements... Undistributed subsidiary 427 14 135 **45** 75 Li 311 -0 220 -2 285 -- 28 10 昍 (1) 88 2 \$6 JB, 18 18 (1) (1) (1) (1) (1) (1) ø (9 (1) Ø (1) (9 (1) (9 37 18 (1) Üŝ ijį 200 ia 20 280 416 All other countries: Value at beginning of year... Net capital movements... Updistributed subsidiary и 1, 318 60 709 127 91.4 201 261 Rt 1.04B 1. 114 7 59 -3 33 10 4 61 배 020 177 7 鄁 LOL 100 142 9L 5 132 172 13 16 109 81 L 103 1,34 1, 510 1, 584 64 οi 214 28 ă i u đL Bt. ï 45 920

^{1.} Less than \$500,000.

Table 2.—Value of United States Direct Private Investments Abroad, Capital Movements and Undistributed Subsidiary Earnings, by Selected Countries, 1949-52

[Millions of deliars: reduction of in vestment (--)]

			Сприд	es 1050			Chang	P\$ 1951			Chang	De 1932	
Onuntry .	Value end of 1940	Net capt- to) out- flows	Undig- tributed subsid- bry comings	Other abangos	Value and of 1950	Not engi- ts] out- flows	Undis- tributed subsid- lary etchings	Other ohunges	Value end of 1951	Not capt- tol out- flows	Undis- tributed subsid- fory earnings	Other obenges	Value one of 1952
All area v. total	10,700	621	475	-0	11,788	528	762	23	14, 489	880	876	4	14, 519
Chasda	2, 146	287	146		3, 574	249	lar	~25	3, 472	628	399	2	4,553
Latis American Republici, tetal	4,690 329 586 516 194 67	45 1932 1937 94	(7)	-4	4, 738 358 044 640 193 00	146 -19 12 411 (1)	249 JB 67 8 3	Zī	4, 176 306 803 583 207 61	277 8 125 37 20 (')	343 18 85 3 7	2	5, 758 386 1, 913 623 734 01
Criba. Deminisan Republic. Pouedor Guntemala. Houdures.	619 102 16 104 60	b. ++ 01-4-4	16 8 (*) 1	-4	042 100 14 100 02	13 (f) 14	16 0 (7) 1	3	072 123 14 100 78	(5) 1 2	(1) 1 1		(60) 123 14 106 81
Mexico Paparris Perit Urriguay Venezrisia Other contintes	374 337 148 51 1,020 57	25 -1 -8 -30 -33	12 0 2 -4		414 348 146 50 993 58	- 24 - 38 17 - 38 - 38	#8 70 3 5 10 2		471 373 187 67 996	-10 -48 28 1 116 (9	20 58 0 8 78 3		490 283 230 71 1, 184 64
Western Barope, total Belgium Deomark Prance Garmany Raiy	1, 488 65 30 186 173 . 37	109 20 07 10	(¹) 23 24		1,720 65 32 217 204 63	(4) (4)	141 0 2 20 17 0	Jé iù	1, 976 87 87 240 234 72	-0 -2 (i) 2 3 5	974 10 1 25 14 3		3, 146 95 98 970 261 60
Notherlands Norway Portugal Spain Sweden		(1) 2 2 2	(P) 1		84 24 16 31 68	7	(n)		100 28 10 30 05	(n) (n) 1	8 4 2 9 3		168 83 . 21 40
Switsetanil Turkey United Kingdom Other countries	#2 17 729 31	-1 49 6	(") 40	**************************************	25 16 847 38	1 10 4	(4) 90	4	29 17 941 40	(i) (ii) (ii	, 56 (3)	**************************************	29 18 1,038 50
Western Earrept in dependencies, total	437	u	-3	3	435	1	9		445		27	********	497
Western Heintigherot British Other European	01 Q5	5	_3 _1		68 85	1 6	-2 -2		71 #8	16 6	_ ₃ 2		88 70
Africa: Dritish	87 27 10	555	(1)		41 81 12	8	9 i		54 32 12	-1 1	a 1		86 86 14
Other areast Drikith Other European	20I 26	_3 4	o) ⁻⁸		30	-12 2	ტ_1		177 32	-3 <u>9</u>	(n) 16	,,,	E54 20
Other cauntries, total	1,084	161	71.		1, 316	59	£32	7	1,616	16 0	172		1,844
Africa: Bayne Liberto. Unlon of South Africa Other countries	38 47 103	1225	2 3 19	• /	39 82 140 7	(t) 2 (t) 7 (t)	1 22 09		44 161 157 7	(i) (i) 25	34 12 (*)		4ñ 14u 104 8
Other areas: India Indosela Indesela Intesela Japan Philippine Republic Other countries in Asia	97 62 18 12 139 407	10 -13 27 63	8.		38 68 13 19 140 443	7 4 19 21 -29	(5) (5) (8)		40 72 34 45 163 554	-23 -23 23 9 81	0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	**************************************	
Australia New Zenland	101 17	24. 7	10	•	201 24	\$0 4	25 2] 	254 31	20 4	24	***************************************	310 37

^{1.} Lots than \$500,000.

Source: U. S. Department of Communes, Office of Business Economics.

Note. "Other changes" consist of adjustments to the value of direct investments abroad to use the revultation of foreign properties, the transfer of usests from one country to exother, adjustments for loss or profit on liquidations and other technical adjustments.

Investments in Western Europe, notably the United Kingdom, were affected by a reversal of the capital flow in 1952 after two years of substantial capital additions. The small further increase in investments which took place in 1952 resulted entirely from larger reinvested earnings. A major expansion in refinery capacity was carried out in Western Europe in 1950 and 1951 by the petroleum companies, and some projects were continuing in 1952 and 1953. However,

by 1952 the principal expenditures had been made, and as the facilities went into operation the foreign enterprises were able to begin reducing their indebtedness to the United States parent companies.

Somewhat the same situation prevailed in the Western European dependencies in the Middle East, where petroleum investments were reduced by small amounts in 1950-52 in contrast to the sizable capital outflows in the earlier post-

Table 5.—Net Direct Private Investments—Capital Movements to Selected Constries by Major Industries, 1950-52

[Millions of dollars]																		
Country	Aff Industries		ics	Miging	เมหาย	nelting	ř	ottojena	4	Mo	nu h etur	pus	Trade			Othar		
County y	1950	1641	1932	1880	1981	1952	1050	1961	1952	1850	195t)862	TR20	196L	1862	£9.50	1962	1082
Tetal	U 21	528	559	87	J.00	579	248	52	218	(92	100	211	69	#	ų	29	87	96
Carada	287	248	426	29	*	234	122	134	122	88	30	121	33	6	2	17	42	41
Assertican Republics, total Argentina Braril Chile	15 20 22 -7 2	6. 100 100 100 100 100	217 E 124 27 20 (*)	ტ ი ი	9 00 00 00	(c) (c) (c)	(7) (7) (7) (9) (9)	71 () () ()	32 (C) (C) (C)	17 E7	14 15 15 12 12 15 15 15 15 15 15 15 15 15 15 15 15 15	922 50 0 0	3, 444	#8 5 8 L 2 (*)	3,000,00	3333	## SEES	3336
Onba Dominiem Republic Honduras Mestro Panemo.	1 + 1	13 11 14 24 -88	-72 -10 -48	(!) —8:	(9 (9 6	. (9 (9	6666 E 7	1,533	335	(i) (i) (i)	(?) (?)		88	(0) (0)	1000	3333	12 12 -19	10 -7 2 2 1
Peru	_30 -30 (0)	17 0 -16 (1)	28 1 115 (7)	(i) (i)	- 24	(i) (i)	(9 (9 -48	(9) (9) (9)	() () ()	3. 1	(P)	-6 1 -2	(P) (P)	3 5 1	(n)	(1) (1) (2)	, 333	3333
Western Broupe, intal Belgium Prance. Germany Italy Netburlands	3 9 7	42 13 23 (7) 7	-8 -22 9 6	- 0	(9 (0)	(5)	77100 P	8° 8' 8' 8'	4079°E	9 656 6 656	17 8 13 08	-a	8	883	33230	(i)	8,	8
Portugal Synta Synta Swedou United Kingdom Other countries	40	2 3 18 11	(9 1 2 2 21 2	8	a		1 2 2 4	2 3 1 18	(f) 2 -24 -1	€€ ^{†a} *	6) (6)	ტ ტ ა	(1) (2) (2)	eee .		(E)	6. 8.	8
Western European depundencies, tytul	14	1 I	_s	11	2	38	- 4 i	-2	-21	3	-31	செர்	2	2	1	1	ı	m
Western Hemisphere: British	1	1 1	ᄹ	8.	8	8	(9 2 1	67	r) ²	op 1	(i)	··· (0) ···	8	83	8	(n) ²	8	8
Africa: BritishFrench	388	8	-L 6	(i)	<u>(1)</u>	(n) 2 (n)	2 2	-1 (f)	-5 -2	(n) (n)	_გ	<u>6</u>	(i) (ii)	933	(i)	333		e) (i)
Other Surspess	1 1	-13 2	-3p	10			-16 (1)	-12 (2)	_38	1	-1	ø	8	(9 ¹	8	8	i	(f)
Other countries, tolds	MI	48	154	16	1	6	127	8	142	.6	*	4	9	F	2	3	H	12
Africa: Liberia Union of South Africa Other countries	32 23 L	(9) 7	(9) 25 1	ю Н	(⁶)	(r)	30 10 (4)		2 (?)		<u>.</u>	<u>-a</u>	8,	ტ უ	88	88	8	(f) 1 (f) 1
Other areas: Australia. India. Indiagesia. Indiagesia. Israel. Japan. Philippine Republic. Other countries.	-13 2 7 6	29 7 4 10 21 5 -35	29 -23 -23 23 85	8	e e	0 ()	000000°	000 00 T	255 ES.	- 61-	(7) 12 13 1 1	(7) (7) (9)	9333 au	888 -1	88° 1	85 60 60 21	(9)	(a) (b) (d) (d) (d)

1. Included in totals. 2. Less than \$500,000. Source: U. S. Department of Commerce, Office of Business Economics.

war years when the various properties were being brought into production. However, petroleum investments in the independent Middle Eastern countries and in the Far East increased substantially in 1952. In the Middle East the intensification of investments raised oil production to record levels.

The major activity in the Far East was the further expansion of refining capacity, but exploration for new oil resources also required a considerable amount of capital. One of the results of these expanditures was the recent discovery of new oil reserves in Australia.

The far-sighted postwar foreign investment by United States petroleum companies has undoubtedly been a major factor in facilitating the recovery and expansion of economic activity in Europe and nearly every other part of the world. Not only did the United States companies abroad increase their output of crude oil from nearly 400 million barrels in 1946 to about 1 billion barrels in 1952, but they also

provided for moving the oil to the consuming areas by pipeline and tanker, and erected the required refining, storage and distribution facilities. In addition, by spending very large sums for exploration and development the companies are locating new reserves which will provide for consumption for many years.

Mining investments higher

Capital outflows for mining investments abroad in 1952 were about \$280 million, far higher than in any previous year. This investment was mainly connected with a few large projects, although much activity was carried out on a smaller scale to develop new sources of essential raw materials. The amount of reinvested earnings was down from 1951 as earnings were reduced by price declines of some metals and minerals.

Table 4.—Gross Movements of Direct Private Capital, by Areas and Industries, 1951-52 1

(Millions of dollars: not inflows (--)]

·						Milhour	OI COOLING	4; M&C 101	IOWS ("								
Industries and years	All areas			Consta			Letin American Republics			Western Europe			Western European dependencies			Other countries		
	Out- Jova	In- dows	Net	Out- Bows	In- dows	Not	Otat- Nows	In- Cows	Not	Out- Bows	In- flows	Not	Out- flows	In- flows	Net	Otat- Hows	In-	Net
All industries: 19911998.	1,003 1,381	476 581	226 530	330 518	96 36	240 420	41.4 409	240 182	168 277	97 88	36 70	62 -8	\$0 88	29 04		132 272	73 104	. 50 166
Agriculture: 1951	42 12	16 19	24 8	69 1	1 2	(t) 1	30 11	17 18	22 -4		:::		1	.	6) 1	} ;		-1
Mining and 8atelling: 1951	125 290	25 21	100 276	36. 135	₍₇₎ 1	35 134	84 340	24 20	150 60	83	····(6)	8	å 18	(i) 	2 18	2 8	8	2
Petrojeum: 1981	224 526	287 279	93 346	128 124		174 173	54 112	120	-75 32	50 27	L3 Si	-27 -24	23 34	21 88	-2 -23	74 228	66 86	162
Manufacturing: 1961	300 349	110 148	190 211	(m2 2003	73 82	180 121	136 126	20 40	116 60	80 21	13	. 17	8	(A) 2	2 (1)	71. 15	ıi I	29
Public Utilities:	24 31	39 7	-8 23	}	(i) 2	- <u>1</u>	34 37	3 <u>1</u>	-7 21	8	-8	8	(9)	W	8		! -	·····à
Trade;)96; 1962,	QL 64	12 47	58 17	13	7	ê 2	66 39	18 28	38 Ji	10	ą	7 2	3	Į. 1	2 1	9	;	5 2
Other: 1851 1852	#1 80	. 10	70 80	#	4	44 13	21 20	10 2	11 18	21	6	1	8	8	93	ᄖ	 -	14

^{1.} The grees capital outflow shown in each area-industry cell of this table represents the sam of the set capital entflows to their fereign subsidiaries and brouches for which not outflows were reported for each of the years covered. Outwessely, the grees inflows shown for each cell represent the sum of the not inflows from those foreign subsidiaries and transfer for which inflows were reported in each year. The tables for "all areas"

Some of the largest investments were in Canada, including the well-known projects for developing the iron ore resources of Labrador. Another large investment in 1952 was the development of Venezuelan iron ore resources. Capital outflows for these projects were at a peak in 1952, but a part of this capital was not utilized until the following year.

Capital sent abroad to finance trade and distribution enterprises declined in 1952, particularly in Latin America, while reinvested earnings remained about the same as in 1951. However, these capital items are essentially short-term and show considerable annual variation.

Table 5.—Private Long-Term Portfolio Investments Abroad, by Area and Type, 1950-52

[Millions of dollars; capital inflows to United States (~)]

Туре	Total	Coneda	Latin Amori- onn Re- publics	Wostern Europe	Other countries	Interna- tional institu- tions
1962—Total	143 287	30 158	-34	19	10 47	11B 83
110115	-60	-88	—10	-9	-10	
Transactions in outstanding (oreign securities	-129	-100	-10	-7		45
Banking and commercial	Δţ	30	-•	35	13	
1951—Total New foreign scenarity issues Amortisations and redemo-	26L 40L	220 \$02	-28	-54	₩	163 189
tions	-123	B8	-11	-2	-11	
foreign scourtties	-87	8	-32	-15	-22	14
Banking and commercial	20	-2	4	~6	23	
1950-Total. New foreign security issues	407 204	824 168	27 10	157	10	2 90
Amortisations and redemp-	—207 °	-167	-10	-3	8	~100
Transactions in outstanding fareign recurifies	324	332	-31	-8	-2	23
Bank ing and commercial	166	-4	8	148	20	-1

Sturce: U. S. Department of Commerce, Office of Business Economics,

284997*-\$4---2

are the sums of the figures shown in the area-industry cells. It should be noted that the great today, but not the set amounts, would change if the compilation were done on a quarterly best.

2. Less that \$100,000,

Source: U. S. Department of Communes, Office of Business Economics.

Investments in other industries continued to show moderate gains in 1952. In agriculture, capital flowing back to the United States in 1952 exceeded the movement abroad, with reinvested earnings accounting for the small increase in investment. Continued price declines in 1952 and 1953 for some of the more important products produced abroad by United States-owned agricultural facilities, as well as unsettled political situations in some areas, were deterrents to any sizable new investments. Public utility companies have been investing moderate amounts in Latin America to meet the growing need for electric power. The net capital inflow shown for this industry in 1951 was connected with the sale of one property in Mexico.

Two-thirds invested in Western Hemisphere

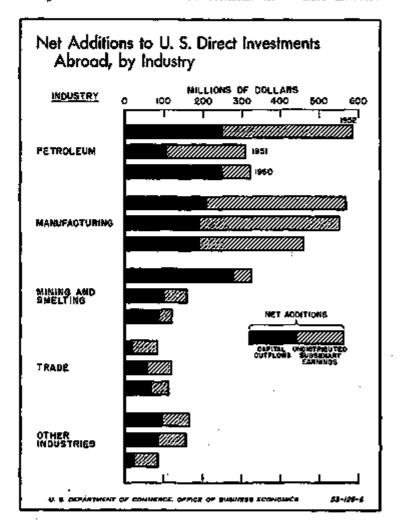
In the 1950-52 period, as in earlier periods of American direct investment abroad, the proportion invested in Western Hemisphere countries was maintained at about two-thirds of the total. In 1951 and 1952 about \$2 billion was added to direct investments in these countries out of total additions of a little over \$3 billion. By the end of 1950 the value of investments in this area alone exceeded the value of all direct investments abroad in 1943.

Direct investments in Canada reached a record rate of over \$600 million in 1952. It appears that there will be some reduction in capital flowing to Canada as the financing of some of the very large mining and petroleum ventures has been largely accomplished, while much of the manufacturing investment is financed out of earnings.

The rate of direct investment in Latin America was also very high in 1952, particularly for mining and petroleum enterprises. The largest increases in investment in that year were in Brazil and Venezuela. By the end of 1952 the book value of United States direct investments in each of these countries was over \$1 billion.

Additions to direct investments in Western Europe were reduced in each year from 1950 through 1952, mainly because of the decreasing need for United States funds for the construction of petroleum refineries. There was a marked change in capital flows from 1951 to 1952, with a large increase in the amount sent back to the United States by companies reducing their investments and a drop in the amount being invested in Europe by those companies carrying out further investments. Investments out of retained earnings remained high, however, so that by the end of 1952 United States direct investments in the United Kingdom were also valued at over \$1 billion.

Investment activity by United States companies in other areas was considerably higher in 1952 than in the previous two years. The renewed investment in Middle Eastern



petroleum has already been discussed above. Other countries where investments are going forward, as shown in table 2, include India, Japan, the Philippine Republic, the Union of South Africa and Australia.

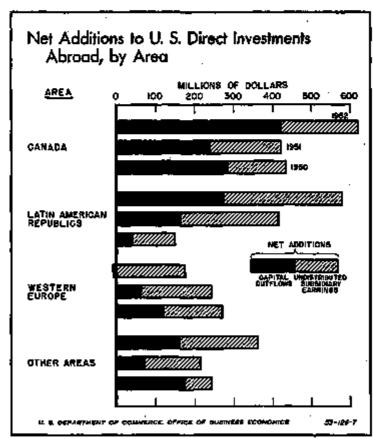
Portfolio investments remain low

Private investments in foreign bonds and stocks and various types of claims or assets with a maturity of more than one year, have had a minor attraction for American investors in the postwar years. The rate of portfolio capital outflows declined in each year from 1950 through 1952 and

in 1953 changed into a net return of capital from abroad. Much of this portfolio lending in the 1950-52 period has been directed to Canada which received about 60 percent of the nearly \$1 billion net new investment. In this period a substantial number of bond issues have been sold in the United States by Canadian provinces and municipalities to finance a wide variety of projects, and Canadian corporations have also sold their common stock in the United States in sizable amounts. However, a large part of the recent capital movement to and from Canada has been associated with the short-term fluctuations of exchange rates and bond yields rather than with more permanent investments.

American private investors have also provided a sizable amount of financing for the International Bank for Reconstruction and Davelopment by buying the bonds of that institution. The International Bank is also finding that foreign governments and other investors in recent years have increased their participation in the Bank's financing by purchasing both foreign currency and U. S. dollar bonds.

Aside from the portfolio capital going to Canada and the International Bank the outflow has been sporadic and for rather special purposes, including sales of bonds of the Government of Israel and a fully secured special bank loan to France in 1950. There are no indications as yet that port-



folio capital outflows can be expected to increase materially, although there have been a number of favorable developments in the position of outstanding dollar bonds. Dollar bonds held in the United States in default and not now covered by agreements had a par value of \$103 million out of a total par value for foreign bonds held in the United States of \$2.6 billion at the end of 1952.